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☐ 3. **Framework for the semantic Web: an RDF tutorial**
   Decker, S.; Mitra, P.; Melnik, S.;
   Internet Computing, IEEE
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☐ 4. **Towards a two-layered video metadata model**
   Tsinaraki, C.; Papadomanolakis, S.; Christodoulakis, S.;
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☐ 5. **An enterprise intelligence system integrating WWW and intranet resourc**
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Numerical **Model Metadata** – a draft standard
These derived properties are a function of the tools that exploit the numerical **model**
metadata not the **metadata schema** itself. What we need to be certain of ...
data1.gfdl.noaa.gov/~ck/esp/presentations/06_08_04/Katherine_Bouton.htm - 176k -
Cached - Similar pages

Resource Description Framework (RDF) / W3C Semantic Web Activity
Dublin Core **Metadata** Registry is an RDF based **metadata** registry designed to ... RDF
Schema for WSDL. An initial RDF **model** for WSDL by Eric Prud'hommeaux ...
www.w3.org/RDF/ - 46k - Cached - Similar pages

Metadata Standards Framework — National Library of New Zealand
Preservation **metadata schema** · Preservation **metadata** data **model**. The preservation
metadata data **model** is based on the logical preservation **metadata model**, ...
www.natlib.govt.nz/files/nlnz_data_**model**.pdf - 27k - Cached - Similar pages

Metadata Schema Transformation Services
Metadata Schema Transformation Services. Overview ... In this **model**, the division
between syntax and semantics is more strictly enforced. ...
staff.oclc.org/~smithde/seel/ - 8k - Cached - Similar pages

mandate toolkit
These **model metadata schema** are derived from the development of the **Metadata**
specification for ... Table: **Model metadata schema** for meeting documentation ...
mandate.cdlr.strath.ac.uk/**modelschema**.htm - 34k - Cached - Similar pages

Business Data Catalog: **Metadata Model**
This section of the SDK shows the **metadata model** containment hierarchy, ... **Metadata**
Schema. The Business Data Catalog provides a **schema** definition file ...
msdn2.microsoft.com/en-us/library/ms566019.aspx - 19k - Cached - Similar pages

A **Metadata Schema** Registry as a Tool to Enhance **Metadata** ...

It is crucial to organize a network of collaborating **metadata schema** registries in order to share **metadata** schemas. We need to establish a process **model** for ...
www.ieee-tcdl.org/Bulletin/current/nagamori/nagamori.html - 30k - <u>Cached</u> - <u>Similar pages</u>

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[PDF] <u>Integrating **Metadata Schema** Registries with Digital Preservation ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
set of **metadata** elements conforming to a data **model** based. on that developed for the
Resource Description Framework. (RDF) [23]. The **schema** was designed to ...
www.siderean.com/dc2003/101_paper38.pdf - <u>Similar pages</u>

<u>Dublin Core **Metadata** Initiative (DCMI)</u>
Revised DCMI Abstract **Model** approved as a DCMI Recommendation ... Dublin Core
Metadata Element Set renewed as ANSI/NISO standard ...
dublincore.org/ - 19k - Jun 4, 2007 - <u>Cached</u> - <u>Similar pages</u>

[PPT] スライド 1
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A **Model** for Reusing **Metadata** Schemas. Layered **Model** of **Metadata Schema** ... XML
Schema for A. XML **Schema** for B. Layered **Model** and **Metadata Schema** Registry ...
dublincore.org/groups/languages/Shigeo_Sugimoto_JapaneseActivities.ppt - <u>Similar pages</u>

[PDF] <u>Conceptual **Model** of **Metadata Schema** for Records Management</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
metadata schema model for record management based on record management ... The
metadata schema model shown in Figure 3 is a record-centered **model** of record ...
grid.wonkwang.ac.kr/Paper/2006/Conceptual%20**Model**%20of%20**Metadata**%20**Schema**%
20for%20Records%20Management.pdf - <u>Similar pages</u>

<u>Biblio **Metadata Schema**</u>
It is designed to offer a solid general relational **model** for citation **metadata**, and also to
provide a specific superset of reference types in standard ...
xbiblio.sourceforge.net/biblio/ - 5k - <u>Cached</u> - <u>Similar pages</u>

<u>The SMIL **Metadata** Module</u>
Resource Description Framework (RDF) **Model** and Syntax [RDFsyntax]; Resource
Description Framework (RDF) **Schema** [RDFschema]. **Metadata** information within an ...
www.w3.org/TR/2000/WD-smil-boston-20000622/**metadata**.html - 20k -
<u>Cached</u> - <u>Similar pages</u>

[PPT] <u>Data **Model** and **Metadata Schema** for the JISC IESR Pilot</u>
File Format: Microsoft Powerpoint - <u>View as HTML</u>
Birmingham, 26 June, 2003. A centre of expertise in digital information management.
www.ukoln.ac.uk. Data **Model** & **Metadata Schema**. Function; Data **model** ...
iesr.ac.uk/stakeholders/meeting_20030626/data_**model**.ppt - <u>Similar pages</u>

<u>Obtaining **Metadata** with **Schema** Rowsets (OLE DB Templates)</u>
Data about the database structure is called **metadata** and can be ... ANSI SQL defines a
catalog/**schema model** for data stores; OLE DB uses this **model**. ...
msdn2.microsoft.com/en-us/library/xdk0zhtd(VS.80).aspx - 18k - <u>Cached</u> - <u>Similar pages</u>

<u>IMS Global Learning Consortium: IMS Learning Resource **Meta-data** ...</u>
The IMS Learning Resource **Meta-data** Information **Model** 1.2.1 Final Specification is ...
The **Meta-Data Schema** (imsmd_rootv1p2p1.xsd) has also been updated. ...

www.imsglobal.org/**metadata**/index.html - 34k - Cached - Similar pages

IEEE LTSC | WG12
1484.12.2: Standard for ISO/IEC 11404 binding for Learning Object **Metadata** data **model**
1484.12.3: Standard for Learning Technology-Extensible Markup Language ...
ltsc.ieee.org/wg12/ - Similar pages

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Web   Results **21 - 30** of about **937,000** for **metadata schema model** . **(0.12** seconds)

[PDF] JISC **Metadata Schema** Registry
File Format: PDF/Adobe Acrobat
Metadata Schema Registry [1]. The registry is being developed as ... usable with Dublin
Core but less so with the hierarchical **model** of. IEEE LOM. ...
portal.acm.org/ft_gateway.cfm?id=1065484&type=pdf - Similar pages

IMS Learning Resource **Meta-Data** Information **Model**
2.1 IMS **Meta-Data** Information **Model**. The following table is based on the IEEE LTSC LOM
Working Draft ..... See the IMS **Meta-Data Schema** Definition files at ...
www.imsglobal.org/metadata/imsmdv1p2p1/imsmd_infov1p2p1.html - 113k -
Cached - Similar pages

[PDF] **Metadata schema** registries in the partially Semantic Web: the ...
File Format: PDF/Adobe Acrobat - View as HTML
Semantic Web" where **metadata** applications are evolving. and many have not yet adopted
the RDF **model**. Keywords: **metadata schema** registries, RDF, XML, ...
www.siderean.com/dc2003/102_Paper29.pdf - Similar pages

Digital Dog - A break from class -- **Metadata** w/ Grace Agnew
Versions distinguished by number and/or date She likes to start out with the data **model**
and uses whatever **schema** is out there. **Metadata schema** components ...
raharris.livejournal.com/11541.html - 19k - Cached - Similar pages

Numerical **Model Metadata** - NMM - NMM Development **Model Schema ...**
NMM Numerical **Model Metadata**. ... NMM **Model** - Examples · NMM Application
Schema ... NMM Development **Model Schema** - **Model** Information, Print ...
ncas-cms.nerc.ac.uk/NMM/content/view/83/138/ - 30k - Cached - Similar pages

Numerical **Model Metadata** - NMM - NMM **Model Schema** - **Model** Information
NMM Numerical **Model Metadata**. ... See the following for the structure of the schema:.
Continue ... **Model** Information · Technical Properties ...
ncas-cms.nerc.ac.uk/NMM/content/view/48/93/ - 35k - Cached - Similar pages

Preservation **Metadata**: Pragmatic First Steps at the National ...
NLNZ has developed a Preservation **Metadata Schema** [2] designed to strike a balance
between the principles expressed in the OAIS Information **Model** [3] and ...
www.dlib.org/dlib/april03/thompson/04thompson.html - 28k - Cached - Similar pages

[DOC] **Metadata Schema** - Statistical Disclosure/Access Control
File Format: Microsoft Word - View as HTML
A brief outline was given of the **metadata models** involved in the **metadata** specification for
FASTER. Given that NESSTAR used DDI as the **metadata model**, ...
www.epros.ed.ac.uk/metanet/resources/articles/FastD422.doc - Similar pages

AskDCMI -
... XML files conform to both the Dublin core **metadata schema** and the IEE LOM. ... to the
"abstract **model**" associated with the individual **metadata** standard. ...
askdcmi.askvrd.org/default.aspx?id=12440&cat=1737 - 18k - Cached - Similar pages

<u>Cover Pages: MDC Open Information **Model** (OIM)</u>
The MDC Open Information **Model** is a specification of a core set of **meta data** types such
as database **schema**, business process, or business object elements. ...
xml.coverpages.org/mdc-oim.html - 27k - <u>Cached</u> - <u>Similar pages</u>

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Web   Results **1** - **10** of about **896,000** for <u>templates</u> metadata <u>schema</u> <u>model</u> . (0.31 seconds)

<u>Dublin Core **Metadata** Initiative (DCMI)</u>
Dublin Core **Metadata** Initiative - Making it easier to find information. ... formal set of
templates and constraints on the basis of the DCMI Abstract **Model**. ...
dublincore.org/ - 19k - <u>Cached</u> - <u>Similar pages</u>

[PDF] <u>UIUC DL **Metadata Schema**</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
TESTBED **METADATA SCHEMA**: We currently maintain our **metadata** as XML files using
the XML- ... The XSLT **templates** are used to selectively present, reorganize, ...
dli.grainger.uiuc.edu/Publications/TWCole/AALL_2000/PDF/RDF_Example.pdf -
<u>Similar pages</u>

[PPT] <u>Blue **Template**</u>
File Format: Microsoft Powerpoint - <u>View as HTML</u>
Metadata Schema Transformations: Project goals. A robust design for **metadata**
translation. Clean separation of:. document data **model**; **schema** translations ...
www.oclc.org/research/projects/mswitch/godby-dc2003.ppt - <u>Similar pages</u>

[PDF] <u>On the Implementation of Standard Interface Specifications</u>
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Hence, we began to define a Reference Information **Model** (RIM) based on consensus ...
Template Metadata schema defined tables that described how data are ...
doi.ieeecomputersociety.org/10.1109/CBMS.2001.941726 - <u>Similar pages</u>

[PDF] <u>On the implementation of standard interface specifications ...</u>
File Format: PDF/Adobe Acrobat
Support a common information domain **model** for retrieving data distributed ... **Template**
Metadata schema defined tables that described how data are packaged ...
ieeexplore.ieee.org/iel5/7489/20367/00941726.pdf - <u>Similar pages</u>

<u>Obtaining **Metadata** with **Schema** Rowsets (OLE DB **Templates**)</u>
ANSI SQL defines a catalog/**schema model** for data stores; OLE DB uses this **model**. ...
with OLE DB Consumer **Templates** > Obtaining **Metadata** with **Schema** Rowsets ...
msdn2.microsoft.com/en-us/library/xdk0zhtd(VS.80).aspx - 18k - <u>Cached</u> - <u>Similar pages</u>

<u>Title Index</u>
... as User Controlled **Meta Data** for the Web · Opening XML **Schema's** Data **Model** to
XPath 2.0 ...... Topic Maps: **Templates**, Topology, and Type Hierarchies ...
dret.net/biblio/titles - 977k - <u>Cached</u> - <u>Similar pages</u>

<u>**Metadata Schema** Transformation Services</u>
In future work, the Seel map will be used as a **template** for an entry in a ... project has
developed two computational **models** for **metadata** crosswalks. ...
staff.oclc.org/~smithde/seel/ - 8k - <u>Cached</u> - <u>Similar pages</u>

[PDF] <u>Technical White Paper for **MODeL**- Draft 2a</u>

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XML) is the default **metadata schema** for OAI harvesting, and it is recommended that ...
MODeL will develop tools such as **templates** to allow staff at ...

www.nmrls.org/digitalcommonwealth/**MODeL**TechPaper.pdf - <u>Similar pages</u>

[DOC] <u>Proceedings **Template**</u> - WORD
File Format: Microsoft Word - <u>View as HTML</u>
The collection's **schema**, **metadata** bucket mappings, thesauri, etc. are all described in configuration files. **Metadata** reports are described by **templates**, ...
www.alexandria.ucsb.edu/~gjanee/archive/2001/jcdl-paper.doc - <u>Similar pages</u>

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metadata model

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Patents

Patents **1 - 10** on **metadata model**. (**0.23** seconds)

Metadata model
US Pat. 6662188 - Filed Sep 1, 2000 - Cognos Incorporated
The **metadata** exchange 10 facilitates importation of **metadata** from external sources
100 and 10 101 into the **metadata model** 15. Also, the **metadata** exchange 10 ...

Query engine and method for querying data using **metadata model**
US Pat. 6609123 - Filed Sep 1, 2000 - Cognos Incorporated
... **metadata model** ...

Mechanism for **metadata** for an information catalog system
US Pat. 5721911 - Filed Jun 25, 1996 - International Business Machines Corporation
The **metadata model** disclosed within the above cited co-pending ... 1 illustrates
the basic structure of the **metadata model** of the co-pending application. ...

Method and mechanism for a task oriented XML data **model**
US Pat. 6598219 - Filed Oct 6, 1999 - International Business Machines Corporation
22,2003 OTHER PUBLICATIONS Baldonado et al., **Metadata** for Digital ... (57) ABSTRACT
A task oriented data **model** for an object oriented development tool. ...

Computer-based communication system and method using **metadata** defining a control structure
US Pat. 5862325 - Filed Sep 27, 1996 - Intermind Corporation
3 and 4) between composite and component communications objects can be used
generally to **model** many **metadata** relationships. The first advan- given a member ...

Aggregating and manipulating dictionary **metadata** in a database system
US Pat. 6708186 - Filed Sep 28, 2000 - Oracle International Corporation
As explained above, meta- view$ 901 associates an object class, **metadata model**,
metadata version tuple with a UDT and object view for that 55 class; ...

Methods and transformations for transforming **metadata model**
US Pat. 7185016 - Filed Sep 1, 2000 - Cognos Incorporated
... **metadata model** ...

Method for managing dynamic relations between objects in dynamic object-oriented languages
US Pat. 5872973 - Filed Oct 26, 1995 - Viewsoft, Inc.
This enables the programmer to enhance the mapper **model** with yet another degree
... **Metadata** is useful in obtaining these names from the object itself C++ ...

System and method for online analytical processing
US Pat. 6684207 - Filed Aug 1, 2001 - Oracle International Corp.
Multidimensional **Metadata Model** 25 45 There are many providers of **metadata**, each
defining its own **metadata** models. Unfortunately, these providers are ...

Metadata exchange

US Pat. 6611838 - Filed Sep 1, 2000 - Cognos Incorporated

The **metadata model** 15 stores **metadata** about its underlying one or more data ...

The **metadata model** 15 provides three layers to realize three levels of ...

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| meta data model attributes schema cardinality | Search Patents |

Patents   Patents **1 - 10** on **meta data model attributes schema cardinality**. (**0.23** seconds)

Did you mean: *metadata model attributes schema cardinality*

Method and system for providing internet-based database interoperability using a frame **model** for ...
US Pat. 6704747 - Filed Oct 13, 2000 - Joseph Shi-Piu Fong
The frame **model** captures the semantics of heterogeneous relational schemas after
schema translation. With the use of an object agent, frame **model meta-data** ...

Integrated case repository **meta model** system for process methodology and integrated supporting ...
US Pat. 5995969 - Filed Jan 2, 1998 - Electronics and Telecommunications Research Institute
That is, it means there is existent defined as integrated CASE **meta model**.
Thereafter, the dependence relationship. When the maximum **cardinality** is ...

Methods and system for **model** matching
US Pat. 6826568 - Filed Dec 20, 2001 - Microsoft Corporation
With respect to matching **cardinality**, **schema** matchers differ in the ... matcher that
associates **attributes** in the two 59 schemas with match signatures. ...

Mapping of an RDBMS **schema** onto a multidimensional **data model**
US Pat. 6768986 - Filed Apr 3, 2001 - Business Objects, S.A.
MAPPING OF AN RDBMS **SCHEMA** ONTO A MULTIDIMENSIONAL **DATA MODEL** CROSS-REFERENCES
TO RELATED APPLICATIONS This application claims priority from US Provisional ...

Method, system, and program for use of metadata to create multidimensional cubes in a relational ...
US Pat. 7181450 - Filed Dec 18, 2002 - International Business Machines Corporation
The optimization rules for a cube **model** metadata object is: (1) the join used in
the facts to dimension has a **cardinality** of 1:1 or N:I and joins a facts' ...

Mapping of an RDBMS **schema** onto a multidimensional **data model**
US Pat. 7181440 - Filed Jul 26, 2004 - Business Objects, S.A.
1 2 MAPPING OF AN RDBMS **SCHEMA** ONTO A BRIEF SUMMARY OF THE INVENTION
MULTIDIMENSIONAL
DATA MODEL The community of OLAP vendors has established a set of ...

System and method for capturing and storing operational **data** concerning an internet service ...
US Pat. 6978270 - Filed Nov 16, 2001 - NCR Corporation
A logical **data model** is organized by Subject Areas, each comprised of numerous
Entities, **Attributes** and Relationships. The **data model** hierarchy includes one ...

System and method for capturing and storing web site visitor profile information in a **data** warehouse

US Pat. 7043497 - Filed Nov 16, 2001 - NCR Corp.
A logical **data model** is organized by Subject Areas, each comprised of numerous
Entities, **Attributes** and Relationships. The **data model** hierarchy includes one **...**

Schema driven management of a component-based application
US Pat. 7007280 - Filed Apr 30, 2001 - Adobe Systems Incorporated
In one implementation, a component can have a **cardinality** of "1," **...** the assembly
data-structure is registered in the assembly **schema** database (308). **...**

Knowledge oriented programming
US Pat. 7140000 - Filed Dec 26, 2001 - Certusoft
Meta Knowledge **Model** 165, Application Knowledge **Model** 172, and Appli- 60 cation
Data 175 are analogous to Relational **Model**, Database **Schema**, and **Data** of **...**

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Patents   Patents **11 - 12** on **meta data model attributes schema cardinality**. (**0.02** seconds)

Did you mean: ***metadata model attributes schema cardinality***

Method and system for collaborative ontology modeling
US Pat. 7099885 - Filed May 25, 2001 - Unicorn Solutions
While XML **Schema** specifies a finite list of fields (**attributes**, ... as a basis
for **data** standards, including: No single party can **model** the whole world, ...

Instance browser for ontology
US Pat. 7093200 - Filed Jul 6, 2001
While XML **Schema** specifies a finite list of fields (**attributes**, ... as a basis
for **data** standards, including: No single party can **model** the whole world, ...

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Patents **1 - 9** on **metadata model attributes schema cardinality**. **(0.23** seconds)

Method and system for providing internet-based database interoperability using a frame **model** for ...
US Pat. 6704747 - Filed Oct 13, 2000 - Joseph Shi-Piu Fong
27(a), classes X and Y in source schemas A and B are related to each other by a
duplicate relationship R. In **schema** A, as indicated by the **cardinality** ...

Methods and system for **model** matching
US Pat. 6826568 - Filed Dec 20, 2001 - Microsoft Corporation
Instance-based matchers either use **metadata** and statistics collected from data 5
... With respect to matching **cardinality**, **schema** matchers differ in the ...

Method, system, and program for use of **metadata** to create multidimensional cubes in a relational ...
US Pat. 7181450 - Filed Dec 18, 2002 - International Business Machines Corporation
The optimization rules for a cube **model metadata** object is: (1) the join used in
the facts to dimension has a **cardinality** of 1:1 or N:I and joins a facts' ...

Integrated case repository meta **model** system for process methodology and integrated supporting ...
US Pat. 5995969 - Filed Jan 2, 1998 - Electronics and Telecommunications Research Institute
That is, it means there is existent defined as integrated CASE meta **model**.
Thereafter, the dependence relationship. When the maximum **cardinality** is ...

Mapping of an RDBMS **schema** onto a multidimensional data **model**
US Pat. 6768986 - Filed Apr 3, 2001 - Business Objects, S.A.
If a relational table defining the relational **model** includes any tables with
cardinality of 1,1 or 0,1, the tables are merged into a single ...

Schema driven management of a component-based application
US Pat. 7007280 - Filed Apr 30, 2001 - Adobe Systems Incorporated
In one implementation, a component can have a **cardinality** of "1," indicating ...
table 214 have **cardinality attributes**. A **cardinality** of "1" indicates that ...

System and method for capturing and storing operational data concerning an internet service ...
US Pat. 6978270 - Filed Nov 16, 2001 - NCR Corporation
and dimensional **model**-to-data warehouse mapping. In the operational architecture
shown in FIG. 1, Dimen- 35 sional Data Models 119 and **Metadata** Database 127 ...

System and method for capturing and storing web site visitor profile information in a data warehouse
US Pat. 7043497 - Filed Nov 16, 2001 - NCR Corp.
and dimen- 25 sional **model**-to-data warehouse mapping. In the operational architecture
shown in FIG. 1, Dimensional Data Models 119 and **Metadata** Database 127 ...

Mapping of an RDBMS **schema** onto a multidimensional data **model**

US Pat. 7181440 - Filed Jul 26, 2004 - Business Objects, S.A.

1 2 MAPPING OF AN RDBMS **SCHEMA** ONTO A BRIEF SUMMARY OF THE INVENTION
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DATA **MODEL** The community of OLAP vendors has established a set of ...

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metadata model

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Patents **11 - 20** on **metadata model**. (**0.11** seconds)

System and method for online analytical processing
US Pat. 7010523 - Filed Dec 17, 2003 - Oracle International Corporation
To satisfy condition (1) a simple **metadata model** is defined, which contains the
... Thus, it is possible for any supported **metadata model** to be translated ...

Integration platform for heterogeneous databases
US Pat. 5970490 - Filed Nov 4, 1997 - Xerox Corporation
The underlying logical **model** for the **metadata** repository 40 thus is a hierarchical
structural **model** that can represent the spanning tree over a graph or ...

Operational system for operating on client defined rules
US Pat. 6532465 - Filed Apr 5, 2001
For example if the unit of measure for specific application is defined to be a
megabit per second, the **metadata model** is defined to be a megabit per second, ...

Integrated change management unit
US Pat. 6341287 - Filed Dec 18, 1998 - Alternative Systems, Inc.
The **metadata model** has two main components, a business content data dictionary
and an application component. The data dictionary describes or defines the ...

Hierarchical models of consumer attributes for targeting content in a privacy-preserving manner
US Pat. 6327574 - Filed Feb 1, 1999 - Encirq Corporation
Model Based Tests An appeal vector together with a threshold parameter ...
metadata, model data, calendar data, policies, administrative information, ...

Collection and integration of internet and electronic commerce data in a database during web ...
US Pat. 6128624 - Filed Nov 12, 1997 - NCR Corporation
... wherein the logical data **model** and the formatted file library comprise **metadata,**
and the **metadata** includes a description of elements stored in said ...

Identification and correction of confounders in a statistical analysis
US Pat. 7065524 - Filed Mar 30, 2001 - Pharsight Corporation
2A is a pictorial representation of a first **metadata model** depicting relationships
between influencers and outcomes. FIG. 2B is a pictorial representation ...

Method and system for extending file system **metadata**
US Pat. 6119118 - Filed Jun 1, 1999 - Apple Computer, Inc.
The system provides a format specific, name-space extensible, single-instance
metadata model. That is, the names of the units of data characterized in the ...

Computer-based communication system and method using **metadata** defining a control-structure
US Pat. 6345288 - Filed May 15, 2000 - OneName Corporation

3 and 4) between composite and component communications objects can be used generally to **model** many **metadata** relationships. The first advantage to using **...**

Generalized mechanism for unicode **metadata**
US Pat. 7086004 - Filed Apr 19, 2001 - International Business Machines Corporation
65 As our communication mechanisms advanced so did our need for expressing **metadata**.
FIG. 1 presents the Unicode character/control/**metadata model**, **...**

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metadata model

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Patents **21 - 30** on **metadata model**. (**0.05** seconds)

Uniform object **model** having methods and additional features for integrating objects defined by ...
US Pat. 6134559 - Filed Apr 27, 1998 - Oracle Corporation
For example, if a ented system includes the uniform object **model** 100 that men
... In this way, **metadata** foreign objects, layer onto the foreign objects and ...

Computer-based communication system and method using **metadata** defining a control-structure
US Pat. 6088717 - Filed Aug 31, 1998 - OneName Corporation
Klemens Bohm & Thomas C. Rakow "**Metadata** for Multimedia Documents" SIGMOD Record,
vol. ... C. Fung & M. Pong "MOCS: an Object-Oriented Programming **Model** for ...

Method for generating OLE automation and IDL interfaces from **metadata** information ...
US Pat. 5848273 - Filed Oct 27, 1995 - Unisys Corp.
If the **model** is an RSM, then non-persistent classes (classes which are not part
of the **metadata**) are generated (process block 56). ...

Universal drill-down system for coordinated presentation of items in different databases
US Pat. 7139766 - Filed Dec 16, 2002 - Business Objects, S.A.
Prior art database systems provide drill-through from OLAP to relational by
building a **metadata model**. However, the **metadata model** only supports OLAP to ...

Hierarchical **metadata** store for an integrated development environment
US Pat. 6044217 - Filed Oct 23, 1997 - International Business Machines Corporation
Within the data **model** of the invention, a part is a separately editable piece of
application definition (**metadata**) distinct from any source files that may ...

System method and article of manufacture for test operations
US Pat. 5978940 - Filed Aug 20, 1997 - MCI Communications Corporation
To this end, all **metadata** is stored in memory and optimized for speed. ...
structure is different enough in the Memory-Based **Metadata model** to warrant more ...

Method and system for generating a compact document type definition for data interchange among ...
US Pat. 6253366 - Filed Mar 31, 1999 - Unisys Corp.
A "meta- metamodel" means a **model** that defines an abstract language for ...
the interchange of **metadata** among repositories and each different type of ...

Multidimensional domain modeling method and system
US Pat. 5918232 - Filed Nov 26, 1997 - Whitelight Systems, Inc.
The method includes the steps of inputting a query, parsing the query; creating
a query component tree, inputting **model metadata** into the Domain Modeling ...

Class loading **model**

US Pat. 6339841 - Filed Apr 16, 1999 - International Business Machines Corporation
... BI 1 2 CLASS LOADING **MODEL** class. The program domain is the environment in which
... This allows the method loader to mum amount of class **metadata** is ...

Method and system for generating a hierarchial document type definition for data interchange ...
US Pat. 6381743 - Filed Mar 31, 1999 - Unisys Corp.
A "meta- metamodel" means a **model** that defines an abstract language go for ...
enables ease of interchanging **metadata** 65 between modeling tools and **metadata** ...

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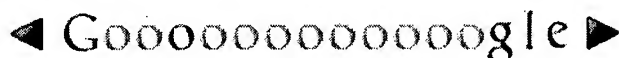
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Patents   Patents **31 - 40** on **metadata model**. (**0.07** seconds)

Object-oriented system having object models containing plural objects with instantiation ...
US Pat. 5481718 - Filed May 20, 1994 - Fujitsu Limited
17 (DD/DS) for the unitary management of the **metadata** database 211. ... or in
the form of semantic data **model**, schematic flowchart, detailed flowchart, ...

System, method and article of manufacture for time point validation
US Pat. 5987633 - Filed Aug 20, 1997 - MCI Communications Corporation
47 the Disk-Based **Metadata**, organized so as to speed processing. ... in the
Memory-Based **Metadata model** to warrant more detail here: struct ...

Computer system and method to track and control element changes throughout application development
US Pat. 6223343 - Filed Apr 3, 1998 - State Farm Mutual Automobile Insurance Co.
Data maintained today in an Issuance Control Member (ICM) is **metadata MODEL**—a
means to express all of the relationships within a system and to graphically ...

Integrating relational databases in an object oriented environment
US Pat. 5937409 - Filed Jul 25, 1997 - Oracle Corporation
The object mediator 100 utilizes the **metadata** 185 to expose objects and data to
the clients 105. The **metadata** 185 supports a meta **model** based software ...

Financial risk prediction systems and methods therefor
US Pat. 6119103 - Filed May 27, 1997 - Visa International Service Association
The predictive **model** may consist of **model metadata** (which may represent pattern
weights, calibration factors, and other data which characterizes and ...

Contextual relevance engine and knowledge delivery system
US Pat. 7139757 - Filed Dec 21, 2001 - The Procter & Gamble Company
According to one embodiment of the present invention, 55 the system **metadata**
model includes support for a default set of **metadata** for major classes of ...

Method for generating simple document type definitions
US Pat. 6289501 - Filed Mar 31, 1999 - Unisys Corp.
A "meta- go metamodel" means a **model** that defines an abstract language for ...
the interchange of **metadata** among repositories and each different type of ...

METHOD AND APPARATUS FOR PROCESSING MARKUP LANGUAGE SPECIFICATIONS FOR DATA AND **METADATA** USED ...
US Pat. 6418448 - Filed Dec 6, 1999
Programs and autonomous agents can gain knowledge about data from **metadata**
specifications. The RDF **model** draws well-established principles from various data ...

Backup and restore for heterogeneous file server environment
US Pat. 6279011 - Filed Jun 19, 1998 - Network Appliance, Inc.

A file server as in claim 1, wherein said backup element records said **metadata**
in an analogous record using a data storage and retrieval **model** other than ...

System and method for exchanging data and commands between an object oriented system and ...

US Pat. 6163776 - Filed Mar 23, 1998 - Software Tree, Inc.
... system and a relational system having tables denning a relational **model**, ...
system to retrieve **metadata** including a schema for the relational **model** and ...

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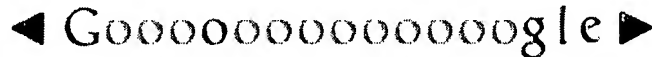
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Patents

Patents **41 - 50** on **metadata model**. **(0.05** seconds)

Computer-implemented method for generating distributed object interfaces from **metadata**
US Pat. 6023579 - Filed Apr 16, 1998 - Unisys Corp.
A metamodel embodies the collective **metadata** 60 tion language and server
implementation code for distrib- description of a repository information **model** ...

Parallel file system and method for independent **metadata** loggin
US Pat. 6021508 - Filed Jul 11, 1997 - International Business Machines Corporation
Each processor has independent access to the disk and data/**metadata** consistency
... Our recovery **model** implements the following concepts: A group monitoring ...

Apparatus and method for performing data transformations in data warehousing
US Pat. 6014670 - Filed Nov 7, 1997 - Informatica Corporation
7A shows a **metadata model** for the components of a mapping using the UML notation.
FIG. 7B depicts a UML notation for the components of FIG. 7A. FIG. ...

Systems, methods and computer program products for generating an object oriented application for ...
US Pat. 6023578 - Filed May 9, 1997 - International Business Macines Corporation
Elements of the original design are not reconverted or bridged to the data **model**.
This is due to the Object Builder which can modify the **metadata** in the ...

Video cataloger system with synchronized encoders
US Pat. 6360234 - Filed Aug 14, 1998 - Virage, Inc.
Metadata Index Object **Model** FIG. 7 is an Object **Model** of the same logical **metadata**
illustrated in FIG. 6. The elements of this diagram depict the software ...

Method of markup language accessing of host systems and data using a constructed intermediary
US Pat. 6209124 - Filed Aug 30, 1999 - TouchNet Information Systems, Inc.
In traversing the **metadata** Document Object **Model** (DOM) document and either
rendering binary data (input) or XML data (output), there is a need to keep track ...

Method and system for an object **model** with embedded **metadata** and mapping information
US Pat. 6996566 - Filed Nov 21, 2000 - International Business Machines Corporation
... **model** ... **metadata** ...

Unified relational database **model** for data mining selected **model** scoring results, **model** training ...
US Pat. 6970882 - Filed Apr 4, 2002 - International Business Machines Corporation
Model Scoring Results Tables Selected **Model** Scoring Results Table Figure ...
for Scoring Results Data Sets Mining **Model** Control Table **Metadata** Mining Models ...

Navigating network resources based on **metadata**
US Pat. 6151624 - Filed Feb 3, 1998 - RealNames Corporation

Also in the preferred embodiment, the Index 30 and the Resolver 40 are implemented as a plurality of Component Object **Model** (COM) programmatic objects that ...

Multi-perspective viewer for content-based interactivity

US Pat. 6144375 - Filed Aug 14, 1998 - Praja Inc.

1, an environment **model** builder is required. Individual camera scenes are ...

Some of the **metadata** is feature based, and permits content-based operations. ...

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metadata model

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Patents

Mapping of an RDBMS schema onto a multidimensional data model
US Pat. 6768986 - Filed Apr 3, 2001 - Business Objects, S.A.
A goal is only to have a unified **metadata** objects definition in the data outline
that covers all data source in a unified **model**. ...

Computer architecture and method for collecting, analyzing and/or transforming internet and/or ...
US Pat. 6151601 - Filed Nov 12, 1997 - NCR Corporation
The logical data **model** provides overall descriptions of what the ... **Metadata**
Management Utilities serve as a control center of these different **metadata** for ...

Computer architecture and method for validating and collecting and **metadata** and data about the ...
US Pat. 6151584 - Filed Nov 20, 1997 - NCR Corporation
19 terns **model** such that Prediction/Forecasting 352 capabilities can be realized.
... **Metadata** Management Utilities serve as a control center of these ...

Machine dynamic selection of one video camera/image of a scene from multiple video cameras ...
US Pat. 5729471 - Filed Mar 31, 1995 - The Regents of the University of California
Each 50 camera sequence is stored along with its **metadata**. ... char- MPI video
system can use the environment **model** to solve acteristics as would seemingly ...

Electronic content delivery system
US Pat. 6226618 - Filed Aug 13, 1998 - International Business Machines Corporation
RIGHTS MANAGEMENT ARCHITECTURE **MODEL** 33 A. Architecture Layer Functions ...
Automatic **Metadata** Acquisition Process 83 4. Manual **Metadata** Entry Process 83 5. ...

Deploying predefined data warehouse process models
US Pat. 6915313 - Filed Dec 6, 2001 - International Business Machines Corporation
Embodiments typically include exporting **metadata** from the predefined warehouse
process **model** to an interchange **metadata** file, in which the **metadata** ...

Secure access method and system
US Pat. 7110982 - Filed Aug 27, 2001 - DPHI Acquisitions, Inc.
This embodiment of a content storage **model** 10 provides a greater level of security
for the **metadata** and to encryption keys. Block 184 relates to a **model** of ...

Metadata driven system for effecting extensible data interchange based on universal modeling ...
US Pat. 6874146 - Filed Jun 30, 1999 - Unisys Corporation
In a similar fashion, a meta-object is an object that represents "**metadata**";
and, "meta-**model**" means a **model** that defines an abstract language for ...

Apparatus and method for creation of a user definable video displayed document showing changes ...

US Pat. 5339392 - Filed Dec 28, 1990

... **METADATA** such as Telerate, Dow Jones News Service, etc. ... self-describ-
Transport Layer: A layer of the standard ISO **model** ing data objects which will ...

Relational database extenders for handling complex data types

US Pat. 5799310 - Filed Nov 1, 1995 - International Business Machines Corporation

3 shows a general relational extender data **model**; cedures whenever a ... There udfs
and udts. is one Base **Metadata** Table for each user business data table. ...

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Patents

Patents **1 - 10** on **generating services state data extensible metadata**. (**0.37** seconds)

Method for **generating** OLE automation and IDL interfaces from **metadata** information ...
US Pat. 5848273 - Filed Oct 27, 1995 - Unisys Corp.
A repository not only uses a database as a **data** store, but is a layer above ...
a tool that generates the automation binding from the **metadata** in the Urep. ...

Extensible network management system
US Pat. 6226788 - Filed Jul 22, 1998 - Cisco Technology, Inc.
In block 624, the ANI reads **metadata** 78 from each service module function 76a-76n
of a ... which provides a number of **services** and initial **state** controls. ...

Method and system for **generating** a compact document type definition for **data** interchange among ...
US Pat. 6253366 - Filed Mar 31, 1999 - Unisys Corp.
A reference is typically used when it is desired not to duplicate **data**. ...
the present invention employs the benefits of XMI (XML **Metadata** Interchange), ...

Component **extensible** parallel execution of multiple threads assembled from program components ...
US Pat. 6205465 - Filed Jul 22, 1998 - Cisco Technology, Inc.
In block 624, the ANI reads **metadata** 78 from each 5 service module function
76a-76n of a ... which provides a number of **services** and initial **state** controls. ...

Method and mechanism for a task oriented XML **data** model
US Pat. 6598219 - Filed Oct 6, 1999 - International Business Machines Corporation
Accordingly, there remains a need for **generating** a **data** model which is not ...
the **data** model takes the form of a document file expressed in **Extensible** ...

Method and apparatus for providing web based **services** using an XML Runtime model to store **state** ...
US Pat. 6792605 - Filed Jun 10, 1999 - Bow Street Software, Inc.
When a request for **data** or **services** is received, appropriate ser- 30 vices ...
in the form of **metadata**) about web **services** that are available for use by web ...

Extensible distributed enterprise application integration system
US Pat. 6738975 - Filed Oct 5, 1999 - Software AG, Inc.
However, **data** warehouse developers can leverage the **data** translation **services** of
system 100, as is described in greater detail herein below, for real-time ...

Dynamic process-based enterprise computing system and method
US Pat. 6621505 - Filed Sep 30, 1998 - Journee Software Corp.
In a preferred embodiment, processes **metadata** is formatted in an **extensible** markup
language (XML). The process server may also simplify the distribution of ...

Generating results gates in a distributed computing environment

US Pat. 7016966 - Filed Oct 19, 2000 - Sun Microsystems, Inc.
... in a representation **data** or meta-**data** format, such as in the **extensible** ...
Any notion of **state** may be embedded in the message stream between sender and ...

Extensible navigation systems
US Pat. 7043357 - Filed Sep 2, 2005 - Infogation Corporation
The the usage of **data** within the cache, and once the cache size call **...** **data** set,
or may version stamp that reflects the **state** of the **data** within the ...

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Patents **11 - 20** on **generating services state data extensible metadata**. (**0.03** seconds)

Metadata-aware enterprise application integration framework for application server environment
US Pat. 7152090 - Filed Jan 18, 2002 - Sun Microsystems, Inc.
On **metadata** repository 130, EIS instances may be represented as **data** sources.
... Transformations may be specified as XSLT (**Extensible** Stylesheet Language ...

Method and system for **generating** a hierarchial document type definition for **data** interchange ...
US Pat. 6381743 - Filed Mar 31, 1999 - Unisys Corp.
A reference is typically used when it is desired not to duplicate **data**. ...
the present invention employs the benefits of XMI (XML **Metadata** Interchange), ...

Method and system for performing advanced object searching of a **metadata** repository used by a ...
US Pat. 6697808 - Filed Jun 19, 2001 - MicroStrategy, Inc.
The analytical engine 104 may include a set of **extensible** modules to run a ...
in the **State** of New York for the year 1999. The **data** storage devices 108a, ...

Messaging system using pairs of message gates in a distributed computing environment
US Pat. 7065574 - Filed Sep 11, 2000 - Sun Microsystems, Inc.
26a and illustrating an authentication service **generating** an ... representation
data or meta-**data** format, such as in the **extensible** Mark-up Language (XML). ...

Method and system for relocating files that are partially stored in remote storage
US Pat. 6804719 - Filed Aug 24, 2000 - Microsoft Corporation
For instance, the **metadata** for a **data** stream at an atomic point in time may ...
systems includes updating **metadata** and **generating** new on-disk allocations ...

Programming model for subscription **services**
US Pat. 7177859 - Filed Jun 26, 2002 - Microsoft Corporation
5 Subscriptions based on application **state** (eg, event history, ... notification
services service and the system databases), stores system **data** and provides ...

Method for converting a UML rendering of an RSM-based metamodel to a UML rendering of MOF-based ...
US Pat. 6684386 - Filed Jun 13, 2000 - Unisys Corporation
It is an **extensible** object model contained in every repository instance. ...
GENERATING OLE AUTOMATION AND IDL INTERFACES FROM **METADATA** INFORMATION; US Pat. ...

Workflow integration system for enterprise wide electronic collaboration
US Pat. 7051071 - Filed Feb 16, 2001 - BEA Systems, Inc.
35 XML is a **metadata** language, a language used to define other languages and a
universal standard for structuring **data**. XML is intrinsically **extensible** and ...

Message gates using a shared transport in a distributed computing environment

US Pat. 7010573 - Filed Oct 19, 2000 - Sun Microsystems, Inc.
26a and illustrating an authentication service **generating** an ... for simple
messages in a representation **data** or meta-**data** format, such as in the **extensible** ...

Method for providing real-time conversations among business partners

US Pat. 7051072 - Filed Jul 16, 2001 - BEA Systems, Inc.
30 XML is a **metadata** language, a language used to define other languages and a
universal standard for structuring **data**. XML is intrinsically **extensible** and ...

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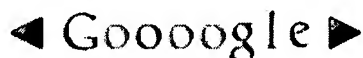
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Patents   Patents **21 - 30** on **generating services state data extensible metadata**. **(0.04** seconds)

Method for dynamically linking two objects in two different models
US Pat. 6611847 - Filed Dec 30, 1999 - Unisys Corporation
The repository program 15 is a specialized, **extensible** 45 object-oriented ...
FOR **GENERATING** OLE AUTOMATION AND IDL INTERFACES FROM **METADATA** INFORMATION; ...

Method for **generating** simple document type definitions
US Pat. 6289501 - Filed Mar 31, 1999 - Unisys Corp.
A 65 reference is typically used when it is desired not to duplicate **data**. ...
the present invention employs the benefits of XMI (XML **Metadata** Interchange), ...

Method for integrating models in a modelling tool into an object oriented repository
US Pat. 6327698 - Filed Dec 23, 1998 - Unisys Corp.
The repository program 12 is a specialized, **extensible** object-oriented ...
GENERATING OLE AUTOMATION AND IDL INTERFACES FROM **METADATA** INFORMATION; US Pat. ...

Method for associating classes contained in the same or different models
US Pat. 6401100 - Filed Dec 9, 1998 - Unisys Corp.
The repository program 15 is a specialized, **extensible** object-oriented ...
GENERATING OLE AUTOMATION AND IDL INTERFACES FROM **METADATA** INFORMATION; US Pat. ...

Method and system for processing rules using an **extensible** object-oriented model resident within ...
US Pat. 6415275 - Filed Aug 5, 1999 - Unisys Corp.
A reference is typically used when it is desired not to duplicate **data**. ...
GENERATING OLE AUTOMATION AND IDL INTERFACES FROM **METADATA** INFORMATION; US Pat. ...

XML-based system and method for collaborative web-based design and verification of system-on-a-chip
US Pat. 6968346 - Filed Apr 23, 2001 - International Business Machines Corporation
Thus, all members of the design team have access to the 10 current **state** of ...
service exchange utilizing **extensible** Markup Language (XML) wrapped **data**, ...

Enterprise workflow screen based navigational process tool system and method
US Pat. 6990636 - Filed May 2, 2003 - Initiate Systems, Inc.
In a preferred embodiment, processes **metadata** is formatted in an **extensible** markup
language (XML). The process server may also simplify the distribution of ...

IMS transaction messages metamodel
US Pat. 6910216 - Filed May 4, 2001 - International Business Machines Corporation
FIG. illustrates the OTMA prefix in **state** defined **data** types. ... a programmer
to interpret a Web file that uses the **Extensible** Markup Language, that is, ...

Method for representing terminal-based applications in the unified modeling language
US Pat. 6550054 - Filed Nov 17, 1999 - Unisys Corporation

A reference is typically used when it is desired not to duplicate **data**. ...
GENERATING OLE AUTOMATION AND IDL INTERFACES FROM **METADATA** INFORMATION; US Pat. ...

<u>Method for merging repository updates with incomplete work in progress</u>
US Pat. 6275787 - Filed Oct 14, 1998 - Unisys Corp.
A reference is typically used when it is desired not to duplicate **data**. ...
GENERATING OLE AUTOMATION AND IDL INTERFACES FROM **METADATA** INFORMATION; US Pat. ...

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Patents   Patents **31 - 32** on **generating services state data extensible metadata**. (**0.02** seconds)

Message conductors in a distributed computing environment
US Pat. 6950875 - Filed Oct 19, 2000 - Sun Microsystems, Inc.
17 illustrates one example of advertisement **state** transitions that an advertisement
may ... 26a and illustrating an authentication service **generating** an ...

Spawning new repository spaces using information provided in advertisement schema messages
US Pat. 6918084 - Filed Aug 31, 2000 - Sun Microsystems, Inc.
17 illustrates one example of advertisement **state** transitions that an advertisement
may ... 26a and illustrating an authentication service **generating** an ...

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meta in the title AND **model** in the title or abstract
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1 **Method and system for generating a web services meta model on the java stack**
Inventor: BAIKOV CHAVDAR S (BG); ANGELOV   Applicant:
DIMITAR (BG); (+3)
EC: IPC: *G06F17/00*; G06F17/00

Publication Info: **US2007073769** - 2007-03-29

2 **System and method for using machine-readable meta-models for interpreting data models in a computing environment**
Inventor: FARKAS KEITH I (US); ARLITT MARTIN F   Applicant:
(CA); (+3)
EC: IPC: *G05B13/02*; G05B13/02

Publication Info: **US2007011299** - 2007-01-11

3 **Method and apparatus for pattern-based system design analysis using a meta model**
Inventor: ALI SYED M (US); KAMEN YURY (US); (+4)   Applicant: SUN MICROSYSTEMS INC (US)
EC: IPC: *G06F9/45*; G06F9/45

Publication Info: **US2006265699** - 2006-11-23

4 **Optimizing, designing and modeling tool for control architecture of telecommunication network, has meta-model formed by meta-classes and interrelations, where support functions meta-class clusters network and user information functions**
Inventor: FROMENTOUX GAEL; MENAI MOHAMED   Applicant: FRANCE TELECOM (FR)
FOUZ
EC: G06F9/44G4D   IPC: *G06F17/50; G06F15/76; H04L12/24* (+3)

Publication Info: **FR2882603** - 2006-09-01

5 **Mapping a semantic model of business collaboration to a web services meta model**
Inventor: THOME FRANK (DE); STUHEC GUNTHER (DE) Applicant:
EC: G06Q10/00F   IPC: *G06F7/00*; G06F7/00

Publication Info: **US2006136489** - 2006-06-22

6 **Defining expressions in a meta-object model of an application**
Inventor: GRIFFIN CATHERINE S (GB)   Applicant:
EC: IPC: *G06F9/45*; G06F9/45

Publication Info: **US2006130015** - 2006-06-15

7 **Service meta model for an enterprise service architecture**
Inventor: BRENDLE RAINER (DE); FIEDLER THOMAS   Applicant:
(DE); (+1)
EC: IPC: *G06F9/44; G06F17/21*; G06F9/44 (+1)

Publication Info: **US2006129974** - 2006-06-15

8 **Adaptive data warehouse meta model**
Inventor: CHOWDHARY PAWAN R (US); JENG JUN-JANG Applicant:
(US); (+3)
EC: G06F17/30S8T   IPC: *G06F7/00*; G06F7/00

Publication Info: **US2006112109** - 2006-05-25

9 **META MODEL FOR AN ENTERPRISE SERVICE ARCHITECTURE**
Inventor: BRENDLE RAINER (DE); BRUNSWIG FRANK   Applicant: SAP AG (DE)
(DE); (+6)
EC: G06Q10/00F   IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): G06F17/30

10 **Process for the creation of fuzzy cognitive maps from monte carlo simulation generated meta model**

Inventor: MARCZYK JACEK (IT)   Applicant:

EC: IPC: *G06F15/18*; G06F15/18

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Approximately **61** results found in the Worldwide database for:
meta in the title AND **model** in the title or abstract
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11   Meta-data based method for local cache utilization

Inventor: SINGH AJIT (CA); AHMED SALMAAN (CA)   Applicant: SLIPSTREAM DATA INC (CA)

EC: G06F17/30W9C; H04L29/06; (+1)   IPC: *G06F15/173; H04L29/06; H04L29/08* (+4)

Publication info: **US2005138176** - 2005-06-23

12   System and method of using meta-data in speech processing

Inventor: BACCHIANI MICHIEL A (US); MASKEY   Applicant: AT & T CORP (US)
SAMEER R (US); (+2)
EC: IPC: *G10L15/00; G10L15/00*; (IPC1-7): G10L15/00

Publication info: **US2005096908** - 2005-05-05

**13   System and method for using meta-data dependent language modeling
for automatic speech recognition**

Inventor: BACCHIANI MICHIEL A U (US); ROARK BRIAN   Applicant: AT & T CORP (US)
E (US)
EC: G10L15/18C2S   IPC: *G10L15/18; G10L15/00*; (IPC1-7): G10L15/00

Publication info: **US2005096907** - 2005-05-05

**14   SYSTEM AND METHOD FOR USING META-DATA DEPENDENT
LANGUAGE MODELING FOR AUTOMATIC SPEECH RECOGNITION**

Inventor: BACCHIANI MICHIEL A U (US); ROARK BRIAN   Applicant: AT & T CORP (US)
E (US)
EC: G10L15/18C2S   IPC: *G10L15/18; G10L15/22; G10L15/00* (+2)

Publication info: **CA2486128** - 2005-04-30

**15   A SYSTEM AND METHOD OF USING META-DATA IN SPEECH-
PROCESSING**

Inventor: MASKEY SAMEER RAJ (US); ROARK BRIAN E   Applicant: AT & T CORP (US)
(US); (+2)
EC: G10L15/18C2F; G10L15/18C2S   IPC: *G10L15/18; G10L15/00*; (IPC1-7): G06F17/20
(+1)

Publication info: **CA2486125** - 2005-04-30

**16   METHOD AND SYSTEM FOR OPTIMIZATION OF GENERAL
SYMBOLICALLY EXPRESSED PROBLEMS, FOR CONTINUOUS REPAIR
OF STATE-FUNCTIONS, INCLUDING STATE FUNCTIONS DERIVED
FROM SOLUTIONS TO COMPUTATIONAL OPTIMIZATION, FOR
GENERALIZED CONTROL OF COMPUTATIONAL PROCESSE...**

Inventor: KOHN WOLF; BRAYMAN VLADIMIR   Applicant: CLEARSIGHT SYSTEMS INC (US)

EC: G05B13/02A2   IPC: *G05B13/02; G05B13/02*; (IPC1-7): G06F

Publication info: **WO2005048018** - 2005-05-26

17   Single file serialization for physical and logical meta-model information

Inventor: HANSON STEPHEN M (GB); KALIA SUMAN K   Applicant: IBM (US)
(CA); (+3)
EC: G06F17/22M   IPC: *G06F17/22; G06F17/22*; (IPC1-7): G06F17/00

Publication info: **US2005091249** - 2005-04-28

18   CASCADED HIDDEN MARKOV MODEL FOR META-STATE ESTIMATION

Inventor: KIMBALL STEVEN F (US); COMO JOANNE N   Applicant: BAE SYSTEMS INFORMATION (US); KIMBALL
(US)   STEVEN F (US); (+1)
EC: G10L11/00A; G10L11/02   IPC: *G10L11/00; G10L11/02; G10L15/14* (+3)

Publication info: **WO2004093057** - 2004-10-28

**19   Method and system for optimization of geneal symbolically expressed
problems, for continuous repair of state functions, including state
functions derived from solutions to computational optimization, for**

generalized control of computational processes...
Inventor: KOHN WOLF (US); BRAYMAN VLADIMIR (US) Applicant:

EC: G05B13/02A2   IPC: *G05B13/02*; **G05B13/02**; (IPC1-7): G05B13/02

Publication info: **US2005102044** - 2005-05-12

20   Systems and methods for validating design meta-data
Inventor: KRISHNASWAMY JANAKI (US); BUSSLER   Applicant: ORACLE INT CORP (US)
CHRISTOPH (IE)
EC: IPC: *G06F17/00*; **G06F17/00**; (IPC1-7): G06F17/00

Publication info: **US2005125438** - 2005-06-09

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
Approximately **61** results found in the Worldwide database for:
meta in the title AND **model** in the title or abstract
(Results are sorted by date of upload in database)

21 Meta-model for associating multiple physical representations of logically equivalent entities in messaging and other applications

Inventor: KALIA SUMAN K (CA); SPRIET DAVID A (CA); Applicant: IBM (US)
(+1)

EC: G06F17/30B2   IPC: *G06E1/00; G06E3/00; G06F9/06* (+21)

Publication info: **US2004103071** - 2004-05-27

22 A PROCESS FOR THE CREATION OF FUZZY COGNITIVE MAPS FROM MONTE CARLO SIMULATION GENERATED META MODEL

Inventor: JACEK MARCZYK (ES)   Applicant: COMPLEX SYSTEMS ENGINEERING IN (US); JACEK MARCZYK (ES)

EC: G06N7/02; G06F17/50C   IPC: *G06N7/02*; **G06N7/00; H05F** (+1)

Publication info: **WO2004039131** - 2004-05-06

23 System and procedure in the processing and visualisation of search results produced by an index based search engine, interface model and corresponding meta-models

Inventor: BOUVILLE CHRISTIAN (FR); CELLARY   Applicant: FRANCE TELECOM (FR)
WOJCIECH (PL); (+3)
EC: G06T17/00; G06F17/30T2V; (+3)   IPC: *G06F17/30; G06T11/20; G06T17/00* (+6)

Publication info: **EP1408428** - 2004-04-14

24 Exstensibility application programming interface and framework for meta-model objects

Inventor: BLOESCH ANTHONY (US); RAJAGOPAL   Applicant:
RAMESH (US)
EC: G06F9/44M   IPC: *G06F3/00*; **G06F3/00**; (IPC1-7): G06F3/00

Publication info: **US2005066338** - 2005-03-24

25 Pluggable state meta-data processors based on meta information modeling in a service oriented architecture

Inventor: JOSEPH JOSHY (US); MAGUIRE THOMAS R   Applicant: IBM (US)
(US)
EC: IPC: *G06F15/177; H04L29/00; H04L29/06* (+4)

Publication info: **US2005050311** - 2005-03-03

26 Method and apparatus for generating service oriented state data and meta-data using meta information modeling

Inventor: AN LIANJUN (US); JOSEPH JOSHY (US); (+1) Applicant: IBM (US)

EC: IPC: *G06F15/16*; **G06F15/16**; (IPC1-7): G06F15/16

Publication info: **US2005050141** - 2005-03-03

27 Method and system for creating a protocol-independent meta-model in a Network Management System of a telecommunication network

Inventor: CANALI MASSIMO (IT); MUSSINI MARCO   Applicant: CIT ALCATEL (FR)
(IT); (+1)
EC: H04L12/24A3; H04L12/24A4; (+1)   IPC: *H04L12/24*; **H04L12/24**; (IPC1-7): H04L12/24

Publication info: **EP1480377** - 2004-11-24

28 Element management system with data-driven interfacing driven by instantiation of meta-model

Inventor: NAIK DHARMENDRA (US); GALOU SALIM   Applicant: FUJITSU NETWORK COMMUNICATIONS (US)
(US); (+2)
EC: H04L12/24A6; H04L12/24B2; (+2)   IPC: *H04L12/24*; **H04L12/24**; (IPC1-7): H04M7/00

Publication info: **US2004081308** - 2004-04-29

29

META-MODELS FOR PREDICTING BLOOD BRAIN BARRIER

PENETRATION BASED ON SIMPLE PHYSICOCHEMICAL DESCRIPTORS

Inventor: RUSSELL STUART J (US)

Applicant: ARQULE INC (US); RUSSELL STUART J (US)

EC: G01N33/15; G06F19/00M3S

IPC: *G01N33/15; G06F19/00*; **G01N33/15** (+2)

Publication info: **WO2004010100** - 2004-01-29

30 Method for parallel simulation on a single microprocessor using meta-models

Inventor: ARMBRUSTER FRANK (DE); HOPPE BODO EBERHARD (DE); (+2)

Applicant: IBM (US)

EC: G06F17/50C3

IPC: *G06F17/50*; G06F17/50; (IPC1-7): G06F17/50

Publication info: **US2002173943** - 2002-11-21

RESULT LIST
52 results found in the Worldwide database for:
meta in the title AND **model** in the title or abstract
(Results are sorted by date of upload in database)

31 **Object property meta model emulator for legacy data structures.**
Inventor: MINTZ ERIC   Applicant: COMPUTER ASS THINK INC

EC: G06F9/44M; G06F9/46R6   IPC: *G06F9/54; G06F9/44; G06F9/46* (+3)

Publication Info: **ZA200200613** - 2003-02-14

32 **Meta-templates in website development and methods therefor**
Inventor: SRIDHAR MANDAYAM ANDAMPILLAI (US)   Applicant:

EC: G06F17/30S8; G06F17/30W7L   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/00

Publication info: **US2003221162** - 2003-11-27

33 **META-APPLICATION ARCHITECHTURE FOR INTEGRATING PHOTO-
SERVICE WEBSITES**
Inventor: MORRIS ROBERT PAUL   Applicant: FLASHPOINT TECHNOLOGY INC (US)

EC: H04L29/06E; H04L29/08A7; (+3)   IPC: *G06T1/00; G06F13/00; G06F15/00* (+10)

Publication info: **WO0242884** - 2002-05-30

34 **GENERATING MULTIDIMENSIONAL OUTPUT USING META-MODELS
AND META-OUTLINE**
Inventor: LAMPSON DALE; BEARDSLEY BRENT; (+1)   Applicant: HYPERION SOLUTIONS CORP (US)

EC: G06F17/30S8R   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **WO0193111** - 2001-12-06

35 **CICS BMS (Basic Message Service) meta model**
Inventor: HO SHYH-MEI F (US); KRASUN ANDRZEJ   Applicant: IBM (US)
MCCOLL (GB); (+1)
EC: G06F9/46R6; G06F9/50A6   IPC: *G06F9/00; G06F9/46*; G06F9/00 (+3)

Publication info: **US2002042849** - 2002-04-11

36 **Apparatus for meta object facility repository bootstrap**
Inventor: HREBEJK PETR (CZ); MATULA MARTIN (CZ); Applicant:
(+1)
EC: G06F17/30W7S   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F9/00

Publication info: **US2002165996** - 2002-11-07

37 **Method for meta object facility repository bootstrap**
Inventor: HREBEJK PETR (CZ); MATULA MARTIN (CZ); Applicant:
(+1)
EC: G06F9/44M   IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F7/00

Publication info: **US2002165866** - 2002-11-07

38 **Methods and systems for generating source code for object oriented
elements**
Inventor: CHARISIUS DIETRICH (DE); COAD PETER   Applicant:
(US)
EC: G06F9/44G2G; G06F9/44G4; (+3)   IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F9/44

Publication info: **US2002032900** - 2002-03-14

39 **Imaging information stored in objects by generation of a new meta-
model, a so-called meta-meta model so that the overall information
model is optimized.**
Inventor: BENSE HERMANN (DE)   Applicant: NEXUS GMBH (DE)

EC: G06F17/30S8T   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/60
                                      (+1)
Publication info: **DE10101532** - 2002-07-25

40 **System and method for meta-pattern discovery**

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
52 results found in the Worldwide database for:
meta in the title AND **model** in the title or abstract
(Results are sorted by date of upload in database)

41 **Methods and apparatus for selecting a data classification model using meta-learning**

Inventor: VILALTA RICARDO (US); RISH IRINA (US)   Applicant: IBM (US)

EC: G06F17/30T1C   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **US6842751** - 2005-01-11

42 **OBJECT MODELING TOOL WITH META MODEL SEMANTIC REGISTRY (RULES) A META DATA MANAGER FOR OBJECT(S) PROPERTIES AN OBJECT/PROPERTY INTERFACE FOR INSTANCE(S) OF OBJECTS/PROPERTIES RECEIVED VIA OBJECT/PROPERTY INTERFACE OF THE OBJECT FACTORY REGISTRY**

Inventor: DEFFLER TAD A (US); RUSSO MARK (US)   Applicant: COMPUTER ASS THINK INC (US)

EC: IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F9/44

Publication info: **US6859919** - 2005-02-22

43 **Object property meta model emulator for legacy data structures**

Inventor: MINTZ ERIC (US)   Applicant: COMPUTER ASS THINK INC (US)

EC: G06F9/44G4M; G06F9/44M   IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F9/45

Publication info: **US6305007** - 2001-10-16

44 **Metadata driven system for effecting extensible data interchange based on universal modeling language (UML), meta object facility (MOF) and extensible markup language (XML) standards**

Inventor: IYENGAR SRIDHAR SRINIVASA (US)   Applicant: UNISYS CORP (US)

EC: IPC: *G06F9/46*; G06F9/46; (IPC1-7): G06F9/46

Publication info: **US6874146** - 2005-03-29

45 **Service creation environment (Meta Model Editor)**

Inventor: KAPLAN ROBERT (US)   Applicant: HARRIS CORP (US)

EC: G06F3/048A1   IPC: *G06F3/033*; G06F3/033; (IPC1-7): G06F3/14

Publication info: **US6215489** - 2001-04-10

46 **SERVICE CREATION ENVIRONMENT (META MODEL EDITOR)**

Inventor: KAPLAN ROBERT   Applicant: HARRIS CORP (US)

EC: G06F17/30B   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F3/00

Publication info: **WO0019304** - 2000-04-06

47 **META-DATA CONTAINER AND META-DATA STORE**

Inventor: CHRISTOPHER LAURENCE BLAIRLEY; JEFFREY Applicant: IBM
GRANT JOHNSTON; (+4)
EC: G06F9/44G4; G06F9/44G4D   IPC: *G06F9/06; G06F9/44*; G06F9/06 (+3)

Publication info: **JP10275077** - 1998-10-13

48 **Integrated case repository meta model system for process methodology and integrated supporting method**

Inventor: LEE HEON KI (KR); SHIN GYU SANG (KR)   Applicant: KOREA ELECTRONICS TELECOMM (KR)

EC: G06F9/44G4   IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F17/30

Publication info: **US5995969** - 1999-11-30

49 **Development system providing methods for managing different versions of objects with a meta model**

Inventor: ALMOND KENNETH (US); WAIT ROBERT (US); Applicant: SYBASE INC (US)
(+2)
EC: G06F9/44G4C   IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F17/00

50 **Method for transforming relational data base schemas into object models using ideal table meta models**

Inventor: SHEN HWA N (US); PREMERLANI WILLIAM J Applicant: GEN ELECTRIC (US)
(US); (+1)

EC: G06F17/30S8R; G06F17/30S8T   IPC: *G06F7/00; G06F17/30*; G06F7/00 (+3)

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
52 results found in the Worldwide database for:
meta in the title AND **model** in the title or abstract
(Results are sorted by date of upload in database)

41 **Methods and apparatus for selecting a data classification model using meta-learning**

Inventor: VILALTA RICARDO (US); RISH IRINA (US) · Applicant: IBM (US)

EC: G06F17/30T1C IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **US6842751** - 2005-01-11

42 **OBJECT MODELING TOOL WITH META MODEL SEMANTIC REGISTRY (RULES) A META DATA MANAGER FOR OBJECT(S) PROPERTIES AN OBJECT/PROPERTY INTERFACE FOR INSTANCE(S) OF OBJECTS/PROPERTIES RECEIVED VIA OBJECT/PROPERTY INTERFACE OF THE OBJECT FACTORY REGISTRY**

Inventor: DEFFLER TAD A (US); RUSSO MARK (US) Applicant: COMPUTER ASS THINK INC (US)

EC: IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F9/44

Publication info: **US6859919** - 2005-02-22

43 **Object property meta model emulator for legacy data structures**

Inventor: MINTZ ERIC (US) Applicant: COMPUTER ASS THINK INC (US)

EC: G06F9/44G4M; G06F9/44M IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F9/45

Publication info: **US6305007** - 2001-10-16

44 **Metadata driven system for effecting extensible data interchange based on universal modeling language (UML), meta object facility (MOF) and extensible markup language (XML) standards**

Inventor: IYENGAR SRIDHAR SRINIVASA (US) Applicant: UNISYS CORP (US)

EC: IPC: *G06F9/46*; G06F9/46; (IPC1-7): G06F9/46

Publication info: **US6874146** - 2005-03-29

45 **Service creation environment (Meta Model Editor)**

Inventor: KAPLAN ROBERT (US) Applicant: HARRIS CORP (US)

EC: G06F3/048A1 IPC: *G06F3/033*; G06F3/033; (IPC1-7): G06F3/14

Publication info: **US6215489** - 2001-04-10

46 **SERVICE CREATION ENVIRONMENT (META MODEL EDITOR)**

Inventor: KAPLAN ROBERT Applicant: HARRIS CORP (US)

EC: G06F17/30B IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F3/00

Publication info: **WO0019304** - 2000-04-06

47 **META-DATA CONTAINER AND META-DATA STORE**

Inventor: CHRISTOPHER LAURENCE BLAIRLEY; JEFFREY Applicant: IBM
GRANT JOHNSTON; (+4)

EC: G06F9/44G4; G06F9/44G4D IPC: *G06F9/06; G06F9/44*; G06F9/06 (+3)

Publication info: **JP10275077** - 1998-10-13

48 **Integrated case repository meta model system for process methodology and integrated supporting method**

Inventor: LEE HEON KI (KR); SHIN GYU SANG (KR) Applicant: KOREA ELECTRONICS TELECOMM (KR)

EC: G06F9/44G4 IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F17/30

Publication info: **US5995969** - 1999-11-30

49 **Development system providing methods for managing different versions of objects with a meta model**

Inventor: ALMOND KENNETH (US); WAIT ROBERT (US); Applicant: SYBASE INC (US)
(+2)

EC: G06F9/44G4C IPC: *G06F9/44*; G06F9/44; (IPC1-7): G06F17/00

50 **Method for transforming relational data base schemas into object models using ideal table meta models**
Inventor: SHEN HWA N (US); PREMERLANI WILLIAM J (US); (+1)   Applicant: GEN ELECTRIC (US)

EC: G06F17/30S8R; G06F17/30S8T   IPC: *G06F7/00; G06F17/30*; G06F7/00 (+3)

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
7 results found in the Worldwide database for:
schema in the title AND **meta and model** in the title or abstract
(Results are sorted by date of upload in database)

1   SYSTEM FOR CONVERTING SCHEMA OF CASE MODEL INFORMATION
Inventor: JUNG HYO TAEK; LEE SEON MI; (+1)   Applicant: KOREA ELECTRONICS TELECOMM

EC: IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **KR100309670B** - 2001-09-10

2   SCHEMA AND STYLE SHEET FOR DIBR DATA
Inventor: JANG GYEONG-JA; KAN MANCHIN; (+2)   Applicant: SAMSUNG ELECTRONICS CO LTD

EC: H04N7/24C12   IPC: *G06T17/40; H04N7/24*; G06T17/40 (+2)

Publication info: **JP2005276193** - 2005-10-06

3   Schema for SQL statements
Inventor: MAH ERNEST WING (CA); LAU CHRISTINA P   Applicant: IBM (US)
(CA)
EC: G06F17/30S4P2R   IPC: *G06F7/00; G06F9/44; G06F17/30* (+4)

Publication info: **US2003037039** - 2003-02-20

**4   System and method for providing a data warehouse in accordance with
a virtual schema**
Inventor: CHEN LI-WEN (US); ORTIZ JUAN J (US)   Applicant: METAEDGE COPORATION (US)

EC: G06F17/30B; G06F17/30T   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F7/00

Publication info: **US2002116389** - 2002-08-22

5   METHOD FOR PROVIDING A REVERSE STAR SCHEMA DATA MODEL
Inventor: CHEN LI-WEN (US); ORTIZ JUAN J (US)   Applicant: METAEDGE CORP (US); CHEN LI WEN (US);
                                                                    (+1)
EC: G06F17/30B; G06F17/30T   IPC: *G06Q10/00; G06F17/30; G06F19/00* (+4)

Publication info: **WO0042532** - 2000-07-20

6   System for providing a reverse star schema data model
Inventor: CHEN LI-WEN (US)   Applicant: METAEDGE CORP (US)

EC: G06F17/30B; G06F17/30T   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/60

Publication info: **US6363353** - 2002-03-26

7   Apparatus for providing a reverse star schema data model
Inventor: CHEN LI-WEN (US)   Applicant: METAEDGE CORP (US)

EC: G06F17/30B; G06F17/30T   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/60

Publication info: **US6411961** - 2002-06-25

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
6 results found in the Worldwide database for:
meta in the title AND **data and relationship** in the title or abstract
(Results are sorted by date of upload in database)

1   **META DATA ADDING DEVICE AND META DATA ADDING METHOD**
Inventor: INATOMI YASUAKI; KAGEYAMA MITSUHIRO;   Applicant: MATSUSHITA ELECTRIC IND CO LTD
(+2)
EC: IPC: *H04N5/91; G06F17/30; H04N5/225* (+5)

Publication info: **JP2007013939** - 2007-01-18

2   **Meta data access control system, method thereof, reception device,
and transmission device**
Inventor: HIROSHI TOMIOKA YOSHIAKI TAKEU (JP)   Applicant: MATSUSHITA ELECTRIC IND CO LTD (JP)
EC: IPC: *H04N7/173*; H04N7/173

Publication info: **CN1883201** - 2006-12-20

3   **META DATA ACCESS CONTROL SYSTEM, METHOD THEREOF,
RECEPTION DEVICE, AND TRANSMISSION DEVICE**
Inventor: TOMIOKA YOSHIAKI (JP); TAKEUCHI   Applicant: MATSUSHITA ELECTRIC IND CO LTD (JP)
YOSHIYASU (JP); (+3)
EC: H04N7/16E3   IPC: *H04N7/16*; H04N7/16; (IPC1-7): H04N7/173

Publication info: **EP1679896** - 2006-07-12

4   **DATACAST FILE TRANSMISSION WITH META-DATA RETENTION**
Inventor: PAILA TONI (FI); LUOMA JUHA-PEKKA (FI);   Applicant: NOKIA CORP (FI); NOKIA INC (US); (+3)
(+1)
EC: IPC: *G06F7/00; G06F17/30*; G06F (+3)

Publication info: **WO2004068263** - 2004-08-12

5   **Exstensibility application programming interface and framework for
meta-model objects**
Inventor: BLOESCH ANTHONY (US); RAJAGOPAL   Applicant:
RAMESH (US)
EC: G06F9/44M   IPC: *G06F3/00*; G06F3/00; (IPC1-7): G06F3/00

Publication info: **US2005066338** - 2005-03-24

6   **System and method for using schema attributes as meta-data in a
directory service**
Inventor: JEX ALAN R (US); BROUGH FARRELL LYNN   Applicant: NOVELL INC (US)
(US); (+1)
EC: G06F17/30S8T   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **US6721758** - 2004-04-13

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
6 results found in the Worldwide database for:
abstraction in the title AND **metadata** in the title or abstract
(Results are sorted by date of upload in database)

1   ABSTRACTION OF UPnP CONTAINER SYSTEM FOR NON-SEARCHABLE DEVICES

Inventor: JOSHI ANIRUDH (US)   Applicant: PIONEER RES CT USA INC (US); JOSHI
                                                ANIRUDH (US)

EC: H04L29/08N27C   IPC: *H04L29/08; G06F17/30*; H04L29/08 (+1)

Publication info: **WO2007059213** - 2007-05-24

2   SELF-DESCRIPTION ARTIFACT AND APPLICATION ABSTRACTION

Inventor: ZORN BENJAMIN; HUNT GALEN C; (+6)   Applicant: MICROSOFT CORP

EC: G06F9/445N   IPC: *G06F21/22*; G06F21/22

Publication info: **JP2006164287** - 2006-06-22

3   Method and process of query optimization to a given environment via specific abstraction layer domain knowledge

Inventor: DETTINGER RICHARD D (US); DRUCKER   Applicant: IBM (US)
TRAVIS M (US); (+2)

EC: IPC: *G06F17/30*; G06F17/30

Publication info: **US2006095440** - 2006-05-04

4   Metadata management for a data abstraction model

Inventor: DETTINGER RICHARD D (US); KOLZ DANIEL   Applicant: IBM (US)
P (US); (+3)

EC: G06F17/30Z2F; G06F17/30Z6   IPC: *G06F17/30*; G06F17/30

Publication info: **US2006074953** - 2006-04-06

5   Integrating intellectual capital through abstraction

Inventor: WOOKEY MICHAEL J (US)   Applicant:

EC: G06F17/30Z6; G06N5/02K   IPC: *G06F7/00*; G06F7/00; (IPC1-7): G06F7/00

Publication info: **US2004230589** - 2004-11-18

6   Data abstraction layer for a database

Inventor: AYACHITULA NAGA A (US); BRERETON   Applicant: IBM (US)
JOANN PIERSA (US); (+2)

EC: G06F17/30B; G06F17/30S8R   IPC: *G06F7/00*; G06F7/00; (IPC1-7): G06F7/00

Publication info: **US2005021533** - 2005-01-27

RESULT LIST
9 results found in the Worldwide database for:
mapping in the title AND **metadata and xml** in the title or abstract
(Results are sorted by date of upload in database)

1   MAPPING OF SCHEMA DATA INTO DATA STRUCTURE
Inventor: DIBBLE CLIFFORD T; TOMIC DRAGAN; (+3)   Applicant: MICROSOFT CORP

EC: G06F17/30X3D   IPC: *G06F12/00; G06F17/21; G06F17/30* (+3)

Publication info: **JP2006114045** - 2006-04-27

2   Memory cache management in XML/relational data mapping
Inventor: TOMIC DRAGAN (US); PAL SHANKAR (US);   Applicant: MICROSOFT CORP (US)
(+3)
EC: IPC: *G06F17/30*; G06F17/30

Publication info: **US2006085489** - 2006-04-20

**3   SYSTEM AND METHOD FOR BUILDING WIRELESS APPLICATIONS
     WITH INTELLIGENT MAPPING BETWEEN USER INTERFACE AND
     DATA COMPONENTS**
Inventor: GORING BRYAN R (CA); VITANOV KAMEN B   Applicant: RES IN MOTION LTD (CA)
(CA); (+2)
EC: G06F9/44G4W   IPC: *G06F9/44*; G06F9/44; (IPC1-7): H04Q7/32
                                                         (+1)

Publication info: **CA2498540** - 2005-08-27

**4   A SYSTEM AND METHOD FOR BUILDING COMPONENT
     APPLICATIONS USING METADATA DEFINED MAPPING BETWEEN
     MESSAGE AND DATA DOMAINS**
Inventor: BIBR VIERA (CA); GORING BRYAN R (CA);   Applicant: RES IN MOTION LTD (CA)
(+2)
EC: H04L29/08N1   IPC: *G06F9/44; G06F9/46; G06F15/00* (+9)

Publication info: **CA2498539** - 2005-08-27

**5   Apparatus and method for mapping relational data and metadata to
     XML**
Inventor: KRISHNAPRASAD MURALIDHAR (US);   Applicant: ORACLE INT CORP (US)
KRISHNAMURTHY VISWANATHAN (US); (+2)
EC: G06F17/30S8R   IPC: *G06F7/00; G06F17/30*; G06F7/00 (+2)

Publication info: **US2005055358** - 2005-03-10

**6   System and method for building wireless applications with intelligent
     mapping between user interface and data components**
Inventor: BIBR VIERA (CA); SHENFIELD MICHAEL (CA); Applicant:
(+2)
EC: IPC: *G06T1/00*; G06T1/00; (IPC1-7): G06T1/00

Publication info: **US2005057560** - 2005-03-17

**7   System and method for building component applications using
     metadata defined mapping between message and data domains**
Inventor: GORING BRYAN R (CA); SHENFIELD MICHAEL Applicant:
(CA); (+2)
EC: IPC: *G06F15/16*; G06F15/16; (IPC1-7): G06F15/16

Publication info: **US2005198100** - 2005-09-08

**8   METHOD AND APPARATUS FOR XML DATA STORAGE, QUERY
     REWRITES, VISUALIZATION, MAPPING AND REFERENCES**
Inventor: KRISHNAPRASAD MURALIDHAR;   Applicant: ORACLE CORP (US)
KRISHNAMURTHY VISWANATHAN; (+2)
EC: G06F17/30S8R   IPC: *G06F17/30; G06F12/00*; G06F17/30 (+2)

Publication info: **WO0221339** - 2002-03-14

9

Method and apparatus for mapping between XML and relational

representations

Inventor: WARSHAVSKY ALEX S (US); BHAVSAR
CHANDRAKANT R (US); (+1)

EC: G06F17/30B2

Publication info: **US6732095** - 2004-05-04

Applicant: SIEBEL SYSTEMS INC (US)

IPC: *G06F17/30*; **G06F17/30**; (IPC1-7): G06F17/30

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RESULT LIST
1 result found in the Worldwide database for:
state and data in the title AND **metadata** in the title or abstract
(Results are sorted by date of upload in database)

1 METHODS AND SYSTEMS FOR MANAGING DATA

Inventor: ARROUYE YAN (US); GIAMPAOLO DOMINIC (US); (+1)

Applicant: APPLE COMPUTER (US); ARROUYE YAN (US); (+2)

EC: G06F17/30F

IPC: *G06F17/30; G06F11/00*; G06F11/00 (+1)

Publication info: **WO2006012317** - 2006-02-02

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16 results found in the Worldwide database for:
modeling in the title AND **xml** in the title or abstract
(Results are sorted by date of upload in database)

1   Modeling XML from binary data
Inventor: MCCOLLUM RAYMOND W (US); KENNY   Applicant: MICROSOFT CORP (US)
PATRICK R (US)
EC: IPC: *G06F17/00; G06F15/00*; G06F17/00 (+1)

Publication info: **US2007079234** - 2007-04-05

**2   System and method for modeling and managing enterprise architecture
     data and content models and their relationships**
Inventor: FALK ALEXANDER (US); GAVRIELOV   Applicant: ALTOVA GMBH
VLADISLAV (AT)
EC: IPC: *G06F17/30*; G06F17/30

Publication info: **US2007073712** - 2007-03-29

**3   Systems and methods for modeling business processes using
     graphical symbols**
Inventor: IVANOV KONSTANTIN (DE); ROEDIGER UWE   Applicant:
(DE)
EC: G06Q10/00F   IPC: *G05B19/418; G06F3/00*; G05B19/418 (+1)

Publication info: **US2006293941** - 2006-12-28

4   SYSTEM FOR MODELING NETVP AND REALIZING METHOD THEREOF
Inventor: LEE JAE YEOL   Applicant: KOREA ELECTRONICS TELECOMM

EC: IPC: *G06F19/00*; G06F19/00; (IPC1-7): G06F19/00

Publication info: **KR20040026863** - 2004-04-01

**5   Using XML expressed primitives for platform and system-independent
     call modeling**
Inventor: POGOSSIANTS GREGORY (US); ANISIMOV   Applicant:
NIKOLAY (US); (+1)
EC: IPC: *H04L12/66*; H04L12/66

Publication info: **US2006034262** - 2006-02-16

6   Method and system for modeling a legacy computer system
Inventor: BALLANTYNE ALANDO M (US); SMITH   Applicant: ELECTRONIC DATA SYST CORP (US)
MICHAEL K (US); (+1)
EC: G06F9/44G4M   IPC: *G06F9/44*; G06F9/44

Publication info: **US6993745** - 2006-01-31

7   System and method for distributed modeling of real time systems
Inventor: TIRUTHANI SARAVANAKUMAR V (US)   Applicant:

EC: H04L29/06C2; H04Q7/36P; (+1)   IPC: *G06F15/173*; G06F15/16; (IPC1-7):
                                             G06F15/173

Publication info: **US2005114524** - 2005-05-26

8   Graphical software tool for modeling financial products
Inventor: DODDINGTON ANDREW (GB)   Applicant:

EC: G06Q10/00F   IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): G06F17/60

Publication info: **US2005060252** - 2005-03-17

**9   Modeling graphs as XML information sets and describing graphs with
     XML schema**
Inventor: EWALD TIMOTHY J (US); BOX DONALD F   Applicant: MICROSOFT CORP (US)
(US); (+3)
EC: G06F17/22M; G06F17/22T2; (+1)   IPC: *G06T11/20*; G06T11/20; (IPC1-7): G06T11/20

Publication info: **US2004239674** - 2004-12-02

10   METHOD AND APPARATUS FOR MODELING EXTENSIBLE MARKUP

LANGUAGE (XML) APPLICATIONS USING THE UNIFIED MODELING LANGUAGE (UML)

RESULT LIST
16 results found in the Worldwide database for:
modeling in the title AND **xml** in the title or abstract
(Results are sorted by date of upload in database)

11 **SYSTEM AND METHOD FOR MODELING A NETWORK DEVICE'S CONFIGURATION**

Inventor: COURTNEY MIKE

Applicant: INTELLIDEN INC (US)

EC:

IPC: *G06F3/00; G06F9/455; G06F15/177* (+7)

Publication info: **WO03021415** - 2003-03-13

12 **Precise UML modeling framework of the DICOM information model**

Inventor: HU JINGKUN (US)

Applicant: KONINKL PHILIPS ELECTRONICS NV (US)

EC:

IPC: *G09G5/00*; **G09G5/00**; (IPC1-7): G09G5/00

Publication info: **US2004025110** - 2004-02-05

13 **SYSTEMS AND METHODS FOR FACILITATING AGREEMENT DEFINITION VIA AN AGREEMENT MODELING SYSTEM**

Inventor: WILCE SCOT D; GEORGE VINCENT A; (+4)

Applicant: GOLDMAN SACHS & CO (US)

EC: G06F17/24; G06Q40/00A

IPC: *G06F17/24; G06Q40/00*; G06F17/24 (+2)

Publication info: **WO03012585** - 2003-02-13

14 **Using XML expressed primitives for platform and system-independent call modeling**

Inventor: POGOSSIANTS GREGORY (US); ANISIMOV NIKOLAY (US); (+1)

Applicant:

EC: H04L29/06; H04M3/51; (+1)

IPC: *H04L29/06; H04M3/51; H04M7/00* (+6)

Publication info: **US2001028649** - 2001-10-11

15 **Testing the service level of a telecommunications service by modeling the service, contract, etc. used object-orientated language and then using the model to access service levels and ensuring they lie within threshold levels**

Inventor: LEBOURG ISABELLE; LAVERIERRE ANNE

Applicant: BULL SA (FR)

EC: H04L12/24A2; H04L12/24C3; (+1)

IPC: *H04L12/24; H04M3/22*; **H04L12/24** (+2)

Publication info: **FR2809513** - 2001-11-30

16 **Metadata driven system for effecting extensible data interchange based on universal modeling language (UML), meta object facility (MOF) and extensible markup language (XML) standards**

Inventor: IYENGAR SRIDHAR SRINIVASA (US)

Applicant: UNISYS CORP (US)

EC:

IPC: *G06F9/46*; **G06F9/46**; (IPC1-7): G06F9/46

Publication info: **US6874146** - 2005-03-29

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